WHAT IS CLAIMED IS

- 1. A resin composition for purging away contaminant in the plastic processing machine comprizing
- (A) 100 parts by weight of a thermoplastic resin
- (B) 0.1-10 parts by weight of a borate ester of polyoxyalkylene expressed by the following general formula (1)

$$R^{1} - \left(OCH_{2}CH_{2}\right)_{a} \left(OCH_{2}CHCH_{3}\right)_{b} = 0$$

$$R^{2} - \left(OCH_{2}CH_{2}\right)_{c} \left(OCH_{2}CHCH_{3}\right)_{d} = 0$$

$$R^{3} - \left(OCH_{2}CH_{2}\right)_{e} \left(OCH_{2}CHCH_{3}\right)_{f} = 0$$

$$(1)$$

wherein R¹, R² and R³ are independently selected from group consisting of hydrogen and hydrocarbon group, a, b, c, d, e and f are positive integers independently from 0 to 30 whose sum is from 6 to 80.

- 2. A resin composition for purging away contaminant in the plastic processing machine according to claim 1, which further comprizing
 - (C) 0. 1-10 parts by weight of a aminogroup containing compound.
- 3. A purging method of a contaminant in the plastic processing machine by passing the resin composion of claim 1 or 2 through inside of said plastic processing machine.